EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S13	20864	electron ADJ (transport $3 OR transmit$3 OR inject$3) ADJ layer	US-PGPUB; USPAT	OR	ON	2011/06/13 14:32
S14	23495	hole ADJ (transport$3 OR transmitt$3 OR inject$3) ADJ layer	US-PGPUB; USPAT	OR	ON	2011/06/13 14:32
S15	32104	((light ADJ (emitt$3 or emiss$3)) OR luminesc$5 or electroluminesc$4) adj layer	US-PGPUB; USPAT	OR	ON	2011/06/13 14:32
S16	8114	mix$3 adj (host or layer)	US-PGPUB; USPAT	OR	ON	2011/06/13 14:32
S17	355	S12 and S13 and S14 and (S15 same S16)	US-PGPUB; USPAT	OR	ON	2011/06/13 14:32
S18	25895	hole ADJ transport$3	US-PGPUB; USPAT	OR	ON	2011/06/13 14:32
S19	996	S12 and (S18 same CBP)	US-PGPUB; USPAT	OR	ON	2011/06/13 14:32
S20	58	S17 and S19	US-PGPUB; USPAT	OR	ON	2011/06/13 14:32
S21	846	(257/102).ccls.	US-PGPUB; USPAT	OR	ON	2011/06/13 15:35
S22	23	S21 and S13 and S14 and (S15 same S16)	US-PGPUB; USPAT	OR	ON	2011/06/13 15:36

EAST Search History (Interference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S23	10346	(428/690,917 313/504,506 257/40,101,201,103,E51.044 252/301.16,301.28).ccls.	USPAT; UPAD	OR	ON	2011/06/13 14:39
S24	82157	((light ADJ (emitt$3 or emiss$3)) OR luminesc$5 or electroluminesc$4).clm.	USPAT; UPAD	OR	ON	2011/06/13 14:40
S25	1270	(electron ADJ (transport$3 OR transmit$3 OR inject$3) ADJ layer).clm.	USPAT; UPAD	OR	ON	2011/06/13 14:40

S26	1595	(hole ADJ (transport$3 OR transmitt$3 OR inject$3) ADJ layer).clm.	USPAT; UPAD	OR	ON	2011/06/13 14:40
S27	2004	(Phosphoresce$5 OR electro$1phosphoresc$5 OR photo$1phosphoresc$5 OR electro$1photo$1phosphoresc$5 OR (tripl$3 ADJ (emitt$3 or emiss$3))).clm.	USPAT; UPAD	OR	ON	2011/06/13 14:41
S28	6478	(ortho$1metal$5 OR organo$1metal$4 OR (organo ADJ met$4)).clm.	USPAT; UPAD	OR	ON	2011/06/13 14:41
S29	843	S23 and S24 and S25 and (S26 or S27)	USPAT; UPAD	OR	ON	2011/06/13 14:41
S30	553	((mix$3 adj (host or layer)) or (two adj host)).clm.	USPAT; UPAD	OR	ON	2011/06/13 14:46
S31	21	S29 and S30	USPAT; UPAD	OR	ON	2011/06/13 14:46
S32	40221	(ionization adj potential) or HOMO	USPAT; UPAD	OR	ON	2011/06/13 14:47
S33	271	S29 and S32 not S31	USPAT; UPAD	OR	ON	2011/06/13 14:47
S34	23	(257/102).ccls. and S29 not (S31 or S33)	USPAT; UPAD	OR	ON	2011/06/13 15:35

6/13/2011 3:40:17 PM
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